GoldX® PlusSeries® Wireless Mouse

GX-MOUSE-WN

Five Button Wireless Optical Mouse

GX-MOUSE-WN is a full-sized wireless mouse with a nano-sized receiver using optical positioning and nano sending and receiving technology rather than the bulkier older transceivers. The receiver is powered by the USB port on the computer, laptop or hub while the actual mouse is powered by 2 AAA batteries. The mouse's low power requirements allow for long battery life. When not in use or when traveling, the Nano-sized receiver slides into a slot in the battery compartment which has a pressure power on/off switch. The mouse features include 3 standard buttons (left, right, scroll wheel) and a forward and back button next to the thumb for easy browsing. The DPI (movement dots per inch) is switchable (switch is by the scroll button) between 800 dpi and 1600 dpi for finer movement when more accuracy is needed.

Features:

- Nano Transmitter and Receiver
- Low power consumption for better battery life
- Switchable 800/1600 DPI Technology
- Ergonomic Design
- 5 buttons
- High Performance
- 1 Year Warranty
- Plug and play
- USB Connection

Hardware Requirements:

- One Available USB Port
- Athlon 1.2 GHz or Higher Class Processor
- Pentium IV Or Higher Class Processor
- Windows XP or higher
- Power Mac G4 Running At 1.2 GHz Or Higher
- Mac OSX 10.4 (Tiger) or higher

Copyright 2011 Jo-Dan International, Inc. all rights reserved. Plus Series®, PowerCore™, QuickConnect®, Share Plus®, and GoldX™ Products are registered trademarks of Jo-Dan International, Inc. All other trademarks and registered trademarks are the property of their respective owners.

One or more of the patent numbers listed may apply to the products in this catalog. D481,629, D481,628, 6,607,408; D478,001; D478,000; D468,635; 6,479,607; D465,223; 6,454,584; D462,612; D452;427; D452,426; D451,888; D451,480; D450,303; D448,736; D444,772; D443,862; D443,593; D442,919; D442,556; D442,555; 5,658,158; 5,334,033; 5,292,257, Taiwan Patents: 165336, 299927, 328400, 331996; Mexican Patent 206305. Other Patents Pending.